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- [5] Guo Q, Wang Y, Xu D, Nossent J, Pavlos NJ and Xu J, “Rheumatoid arthritis : pathological mechanisms and modern pharmacologic therapies”, *Bone Research.*, Vol.6, (2013), pp.1-14.
- [6] Dhobale S, Narad V and Gaikwad D “Estimation of Lovastatin in Pharmaceutical Formulation by Area under Curve Spectrophotometric Method”, *International journal of Applied Sciences.*, Vol.6, no.3, (2013), pp.85-93.
- [7] Reddy VJS, Rao PGD and Lakshmi GR “A Review on Anti-Arthritic Activity of Some Medicinal Plants”, *Journal of Global Trends in Pharmaceutical Sciences.* Vol.5,no.4,(2014),pp-2061-2073.
- [8] Vandebriel RJ, Jong HJI De, Gremmer ER, Klungel OH, Tervaert JC and Slob W “Statins accelerate the onset of collagen type II-induced arthritis in mice”, *Arthritis Research Therapy [Internet].*, Vol.14, no.2,(2012),pp.1-10.
- [9] Kamanl A and Naz M “ Plasma lipid peroxidation and antioxidant levels in patients with rheumatoid arthritis” *Cell Biochemistry and Function.*, Vol.22,no.1,(2004),pp.53-57.
- [10] Sarkar A, Vd Thripathi and Rk Saha “Anti-inflammatory and Anti-arthritis Activity of Flavonoids Fractions Isolated from Centipeda minima Leaves Extracts in Rats” *Clinic Exp.Pharmacology.*, Vol.7, no.2,(2017),pp.1-8.
- [11] Vijayakumar D, Suresh K and Manoharan S “Lipid Peroxidation and Antioxidant Status in Blood of Rheumatoid Arthritis”, *Indian Journal of Clinical Biochemistry.*, Vol.21,no.1,(2006),pp.104-108.
- [12] Husssain T, Shakla GS and Chandra SV “Effect of Cadmium on Superoxide Dismutase and Lipid Peroxidation in Liver and Kidney of Growing Rats: Invivo and Invitro Studies”, *Pharmacology and Toxicology.* Vol.60, no.5, (1987), pp.355-358.